

Figure 1b

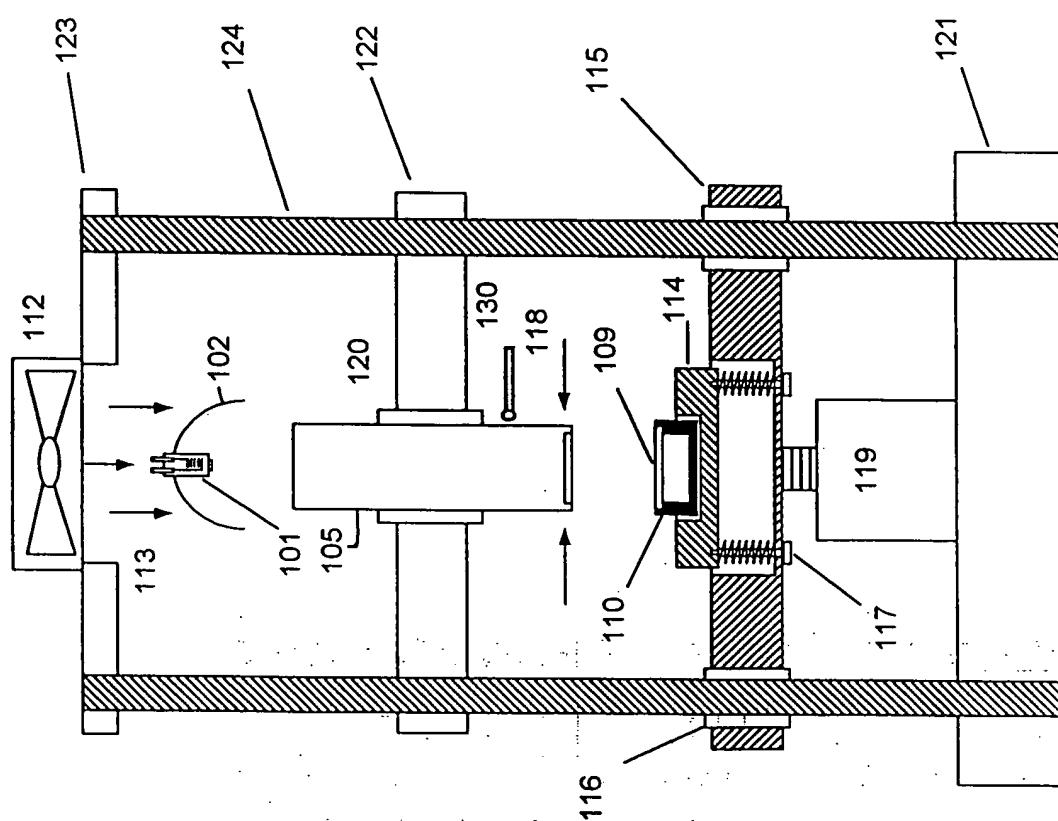


Figure 1a

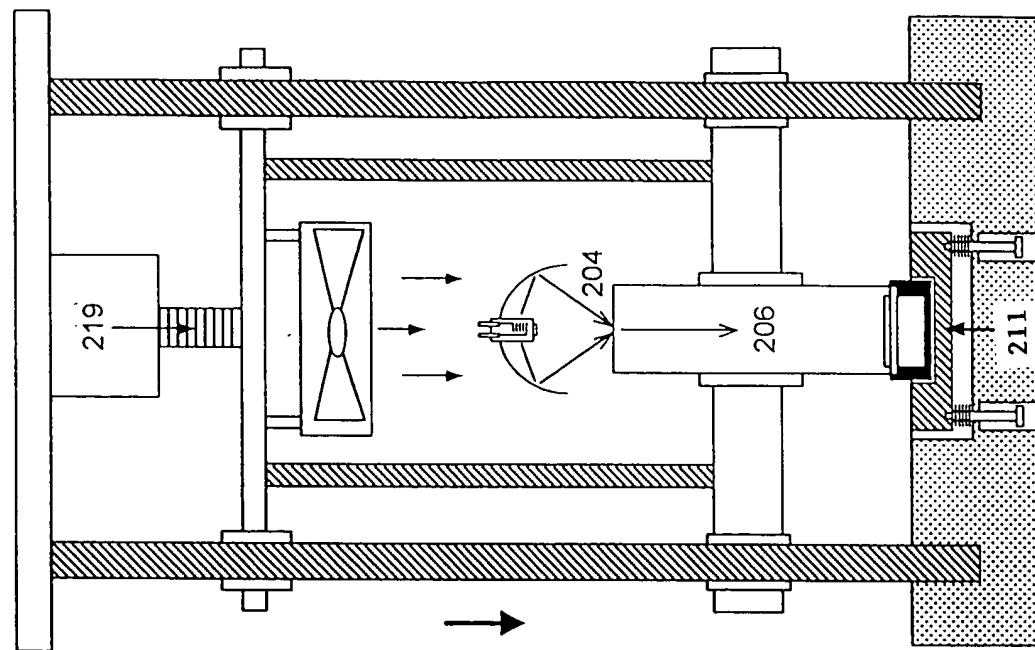
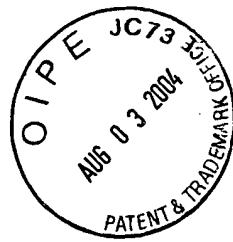


Figure 2b

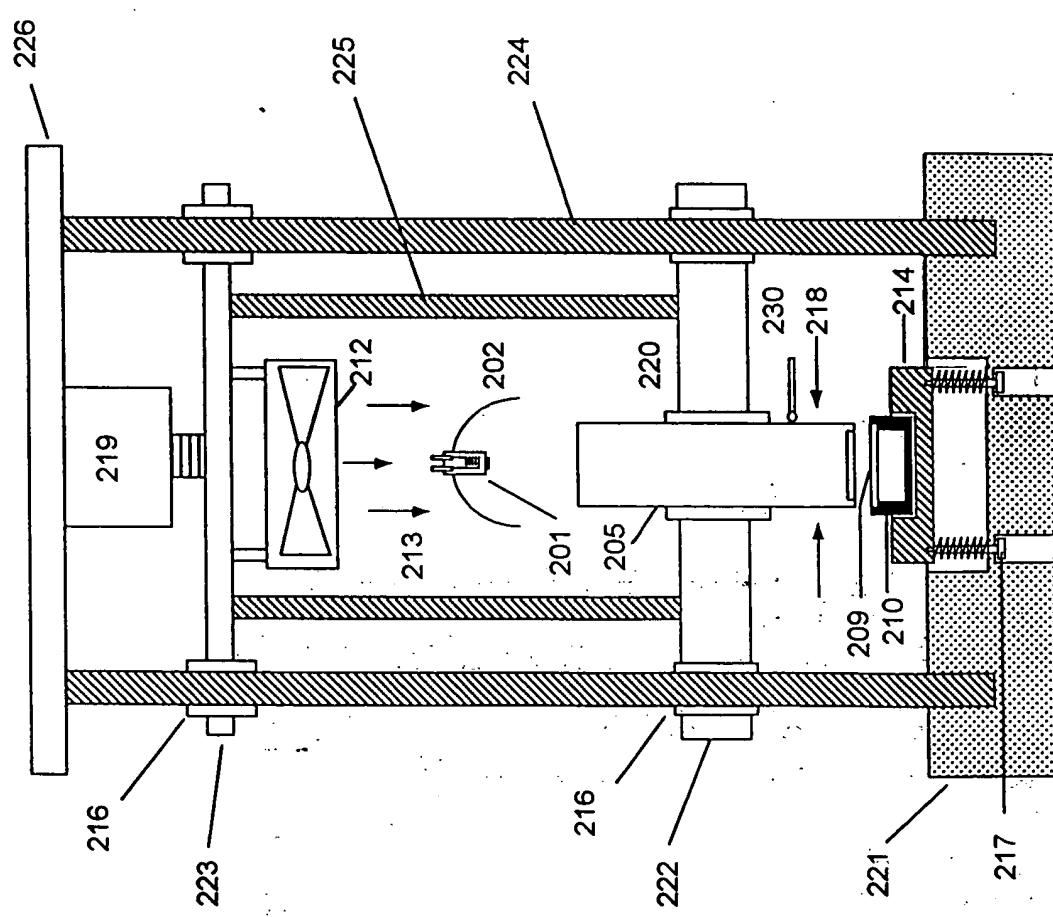


Figure 2a

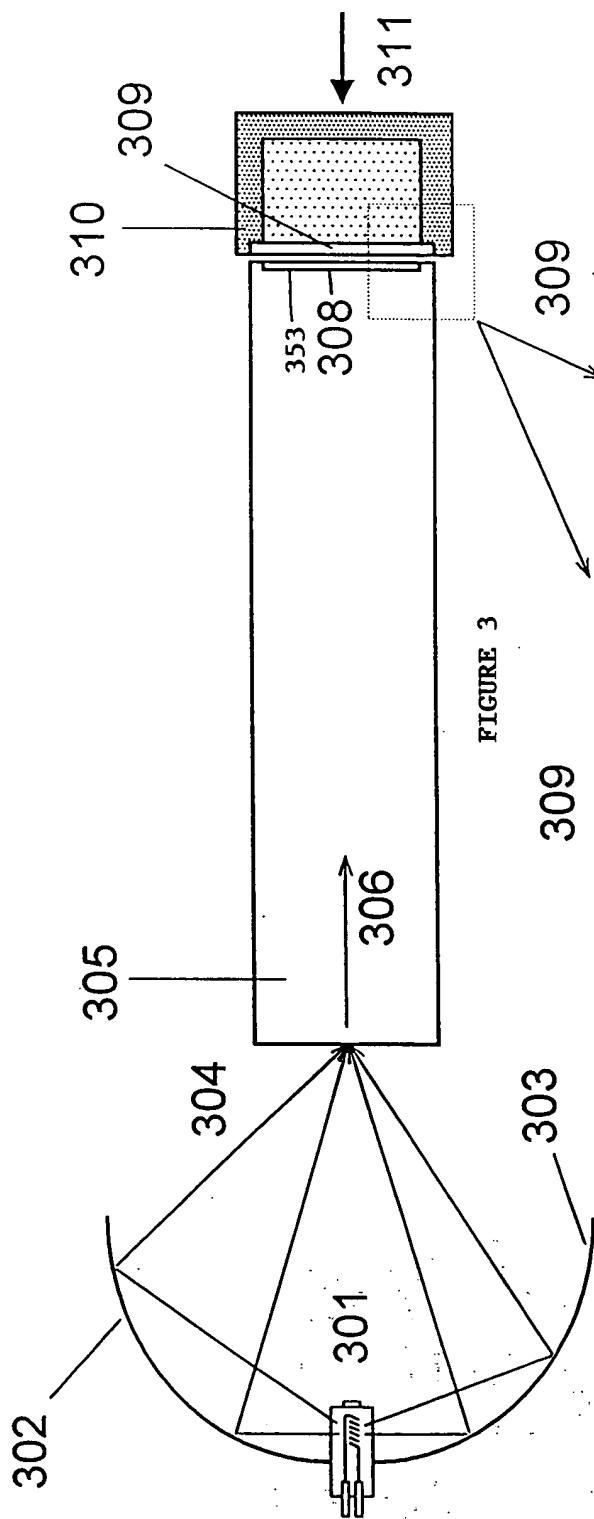
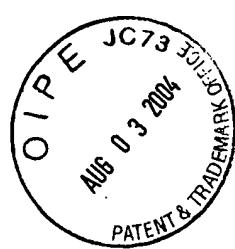


FIGURE 3

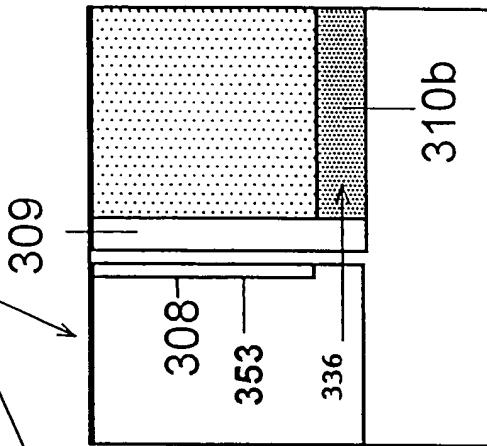


FIGURE 3a

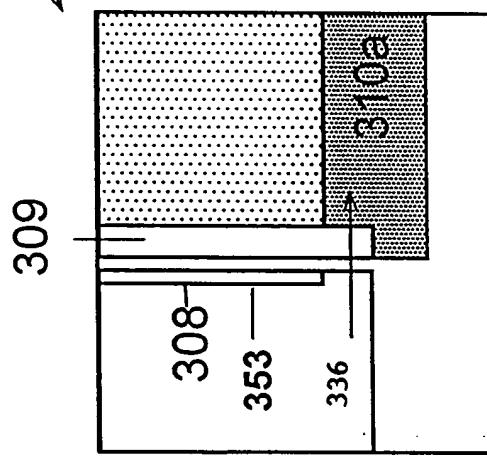


FIGURE 3b

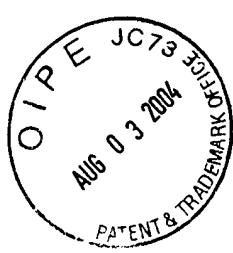


FIGURE 4b

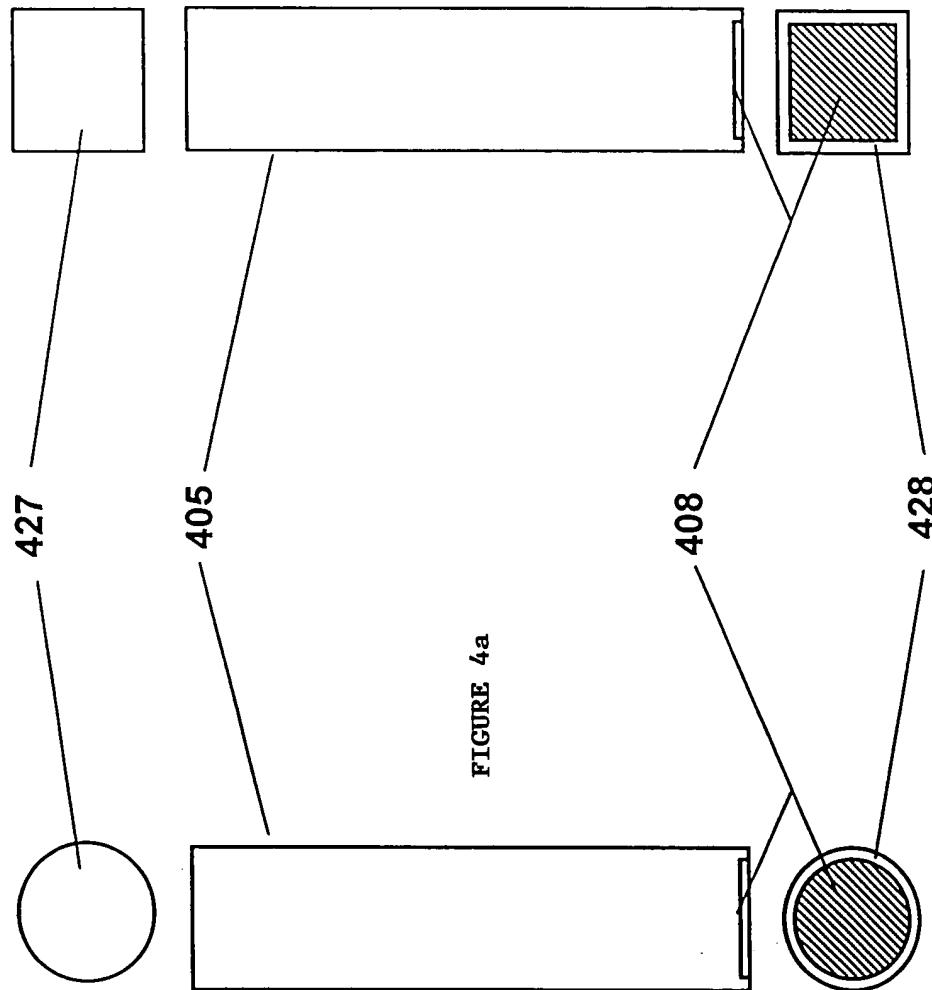
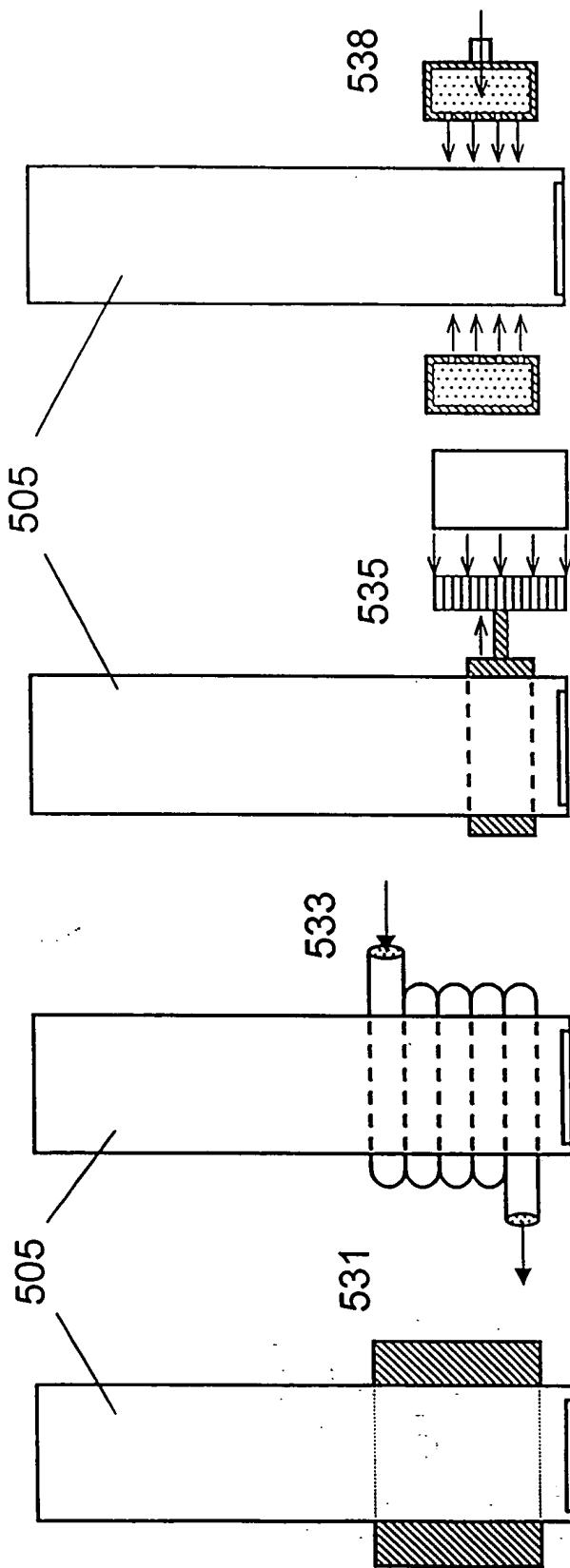
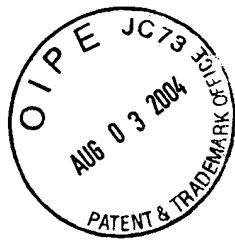


FIGURE 4a



FIGURE 4d



The diagram shows a cross-section of a cylindrical system with three concentric layers. The outermost layer is shaded with diagonal lines, the middle layer is white, and the innermost layer is shaded with dots. Arrows point from the outer layer towards the center, indicating a flow or pressure gradient across the layers.

FIGURE 5a 532

FIGURE 5d FIGURE 5e FIGURE 5f FIGURE 5g

FIGURE 5d
FIGURE 5b

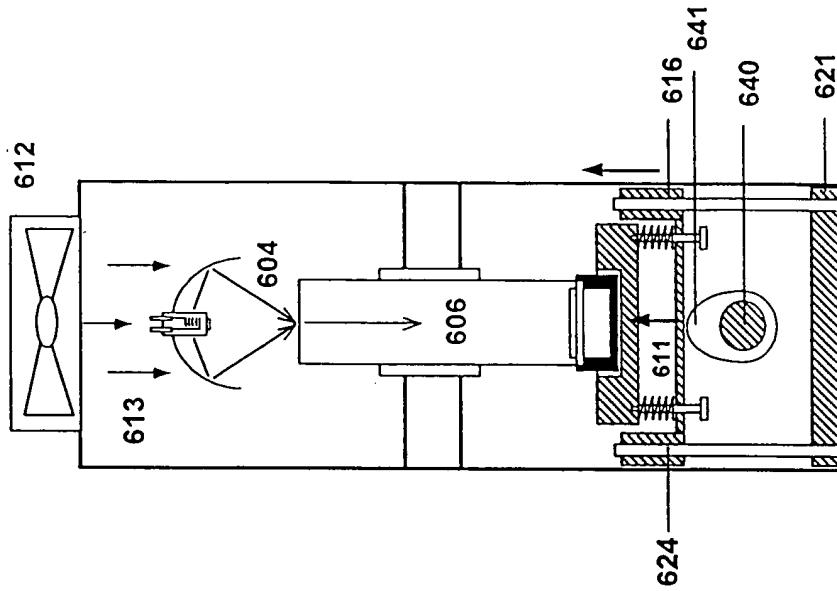
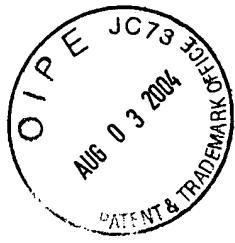


Figure 6b

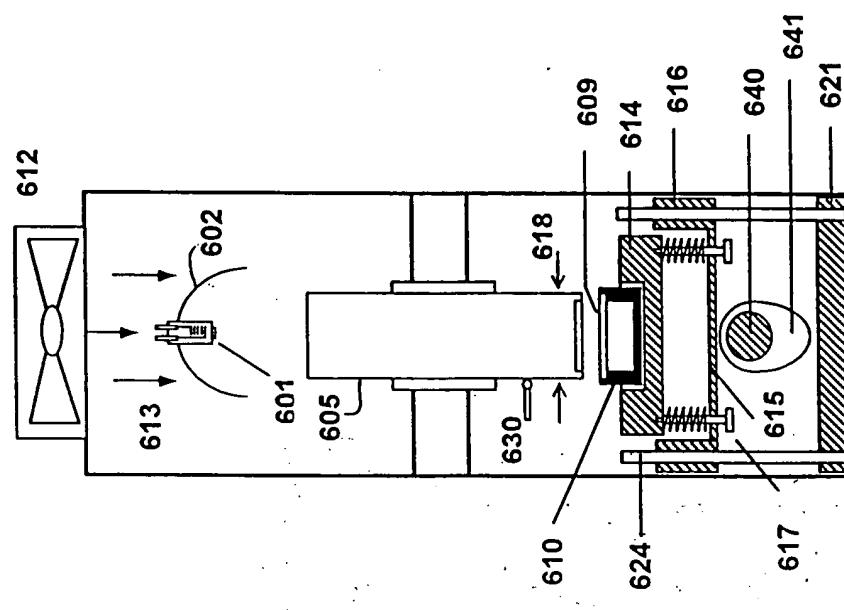


Figure 6a

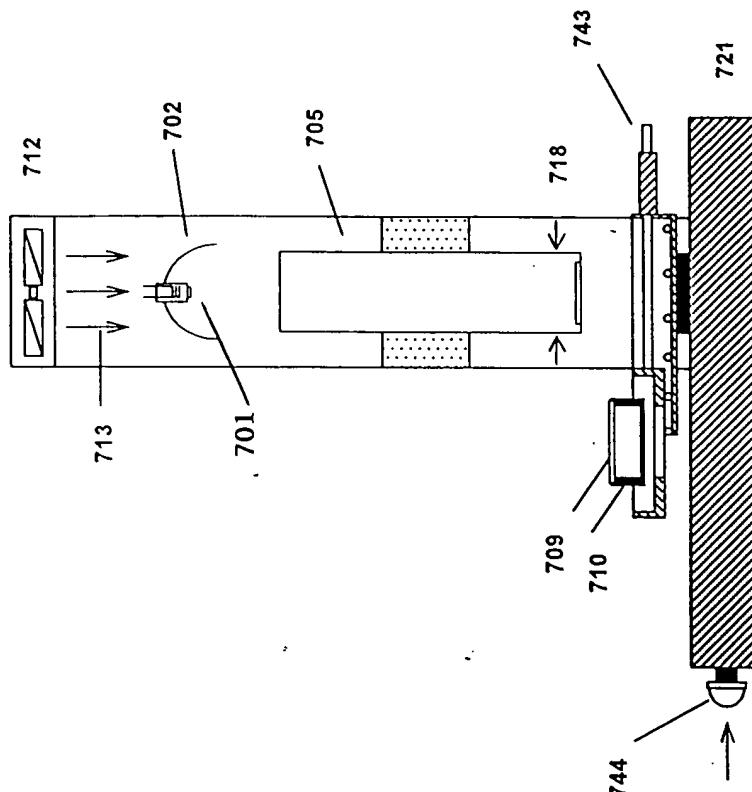


Figure 7b

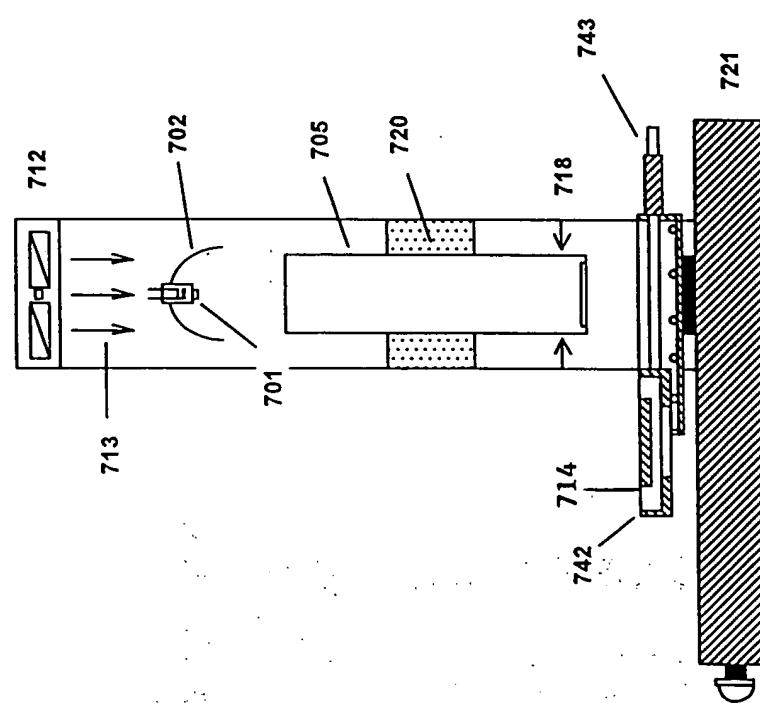


Figure 7a

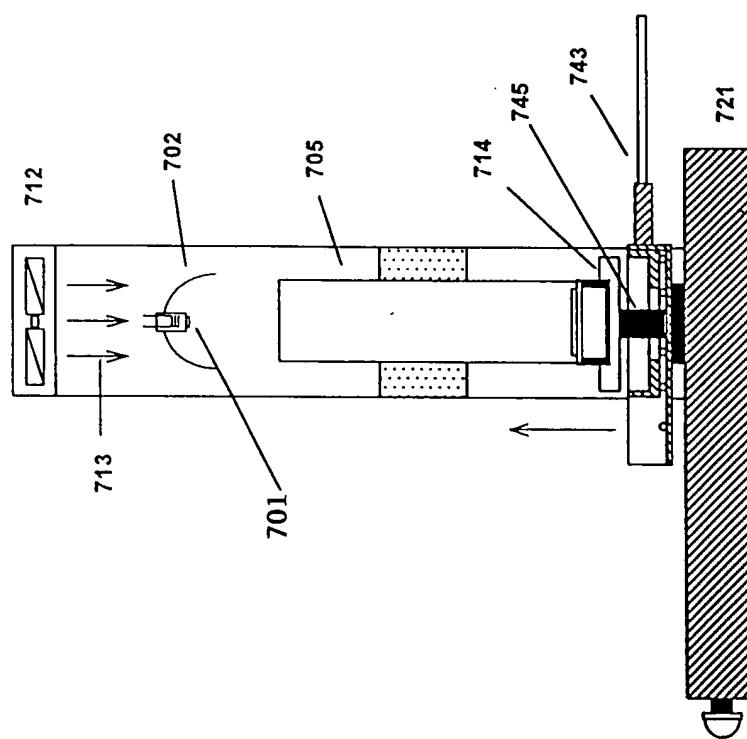


Figure 7d

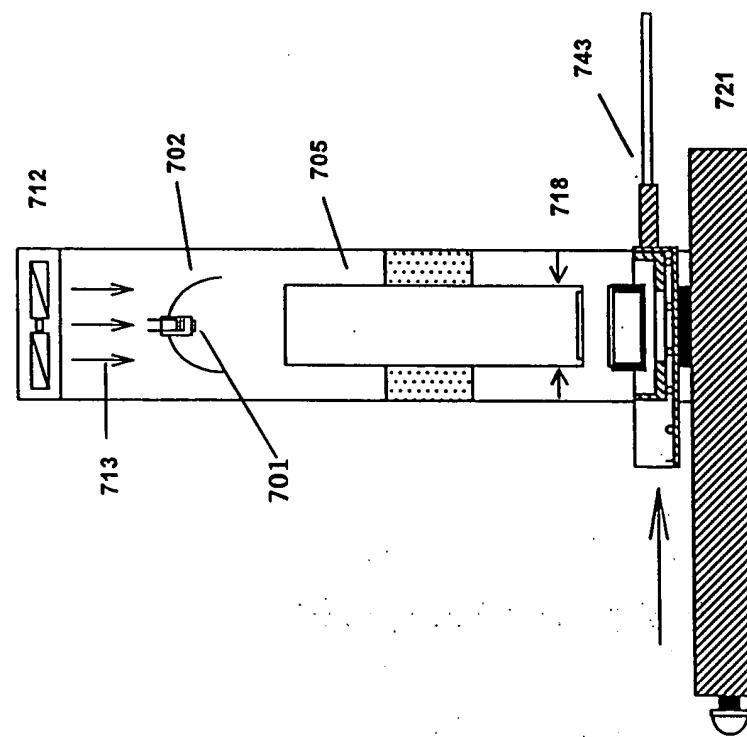


Figure 7c

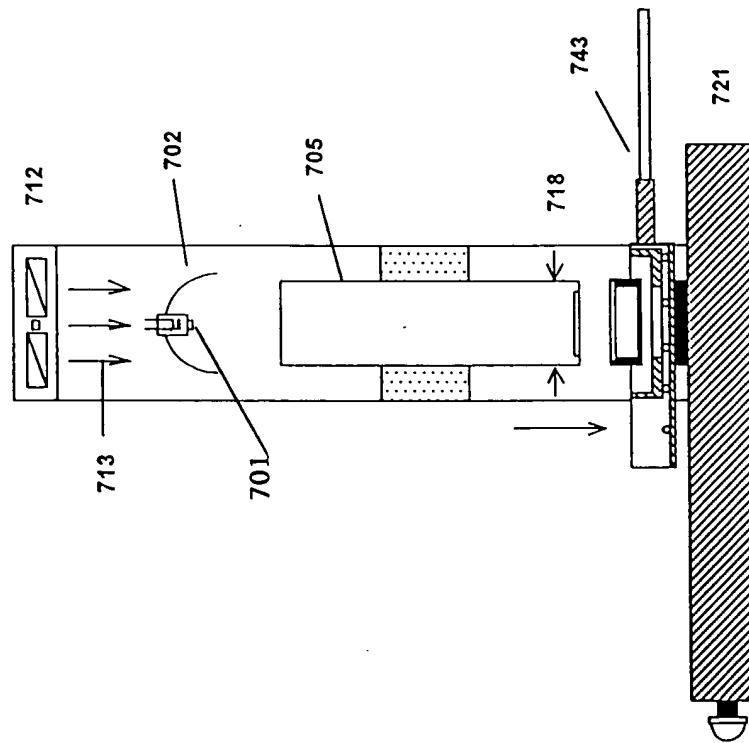
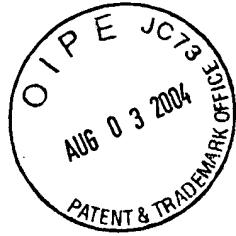


Figure 7f

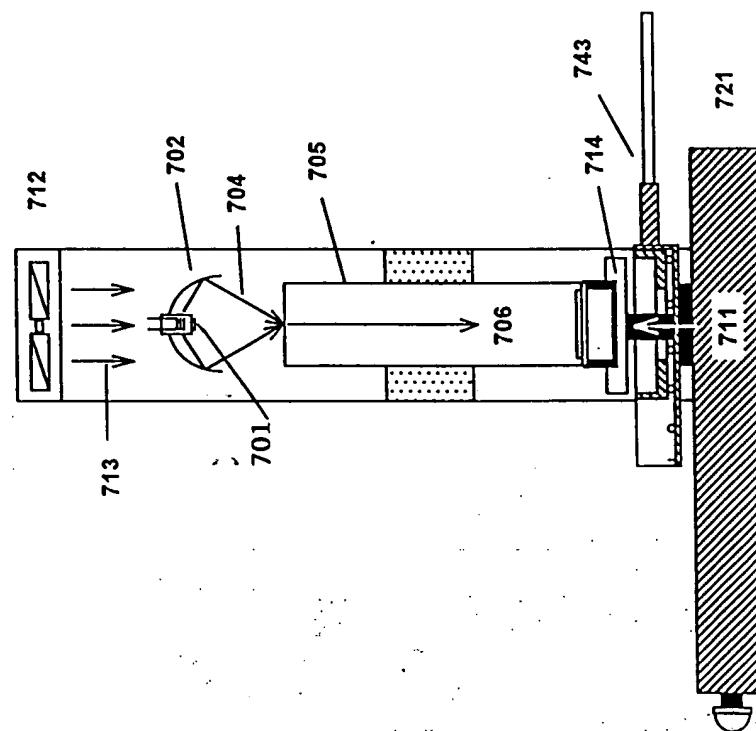


Figure 7e

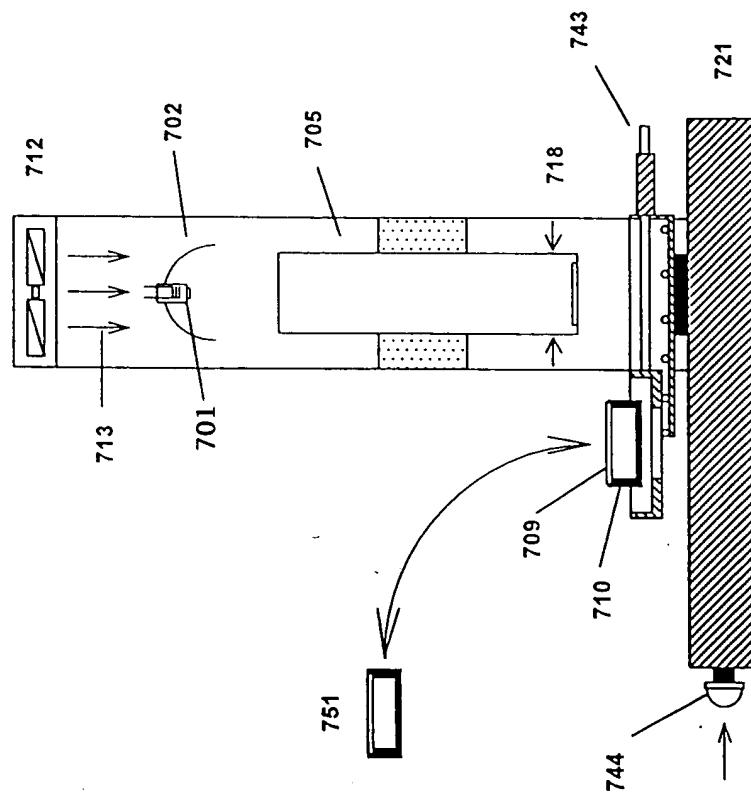
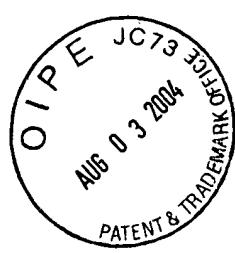


Figure 7h

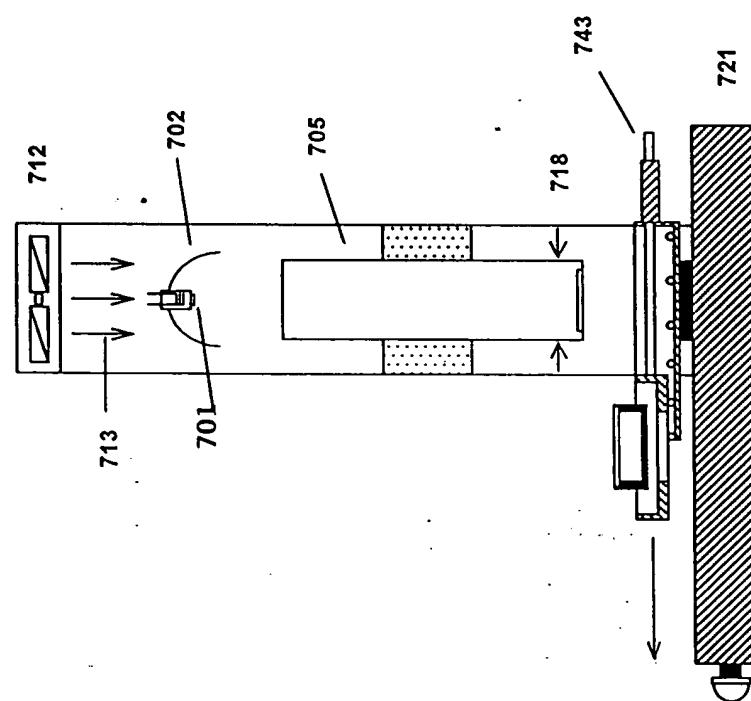


Figure 7g

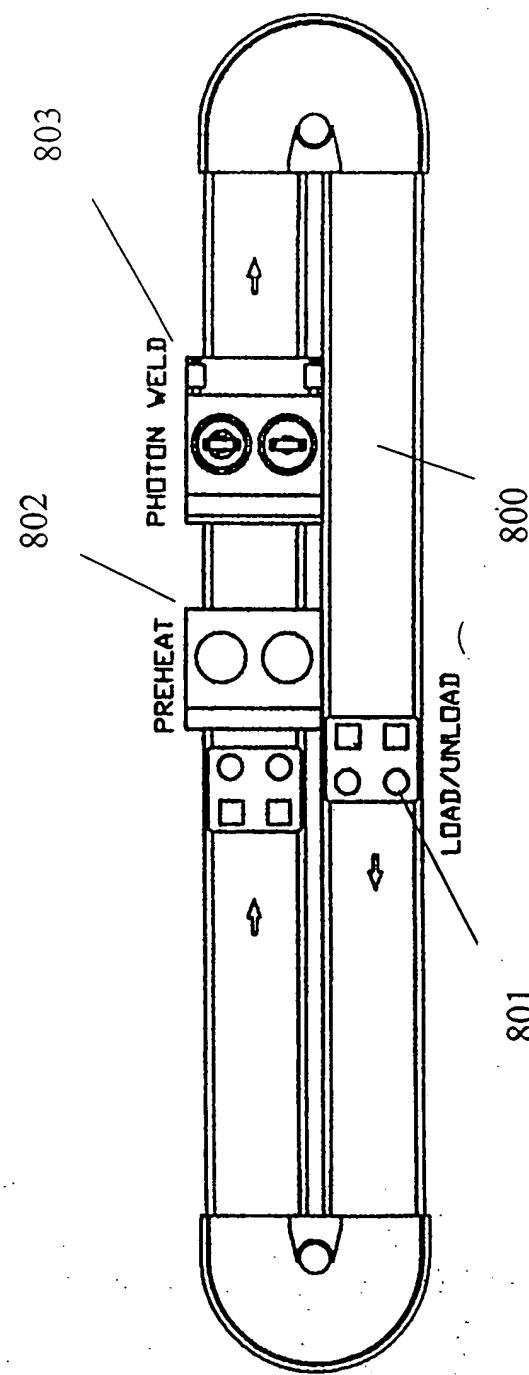
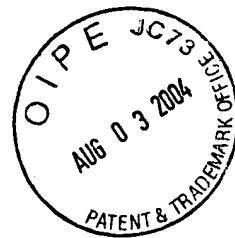


Figure 8

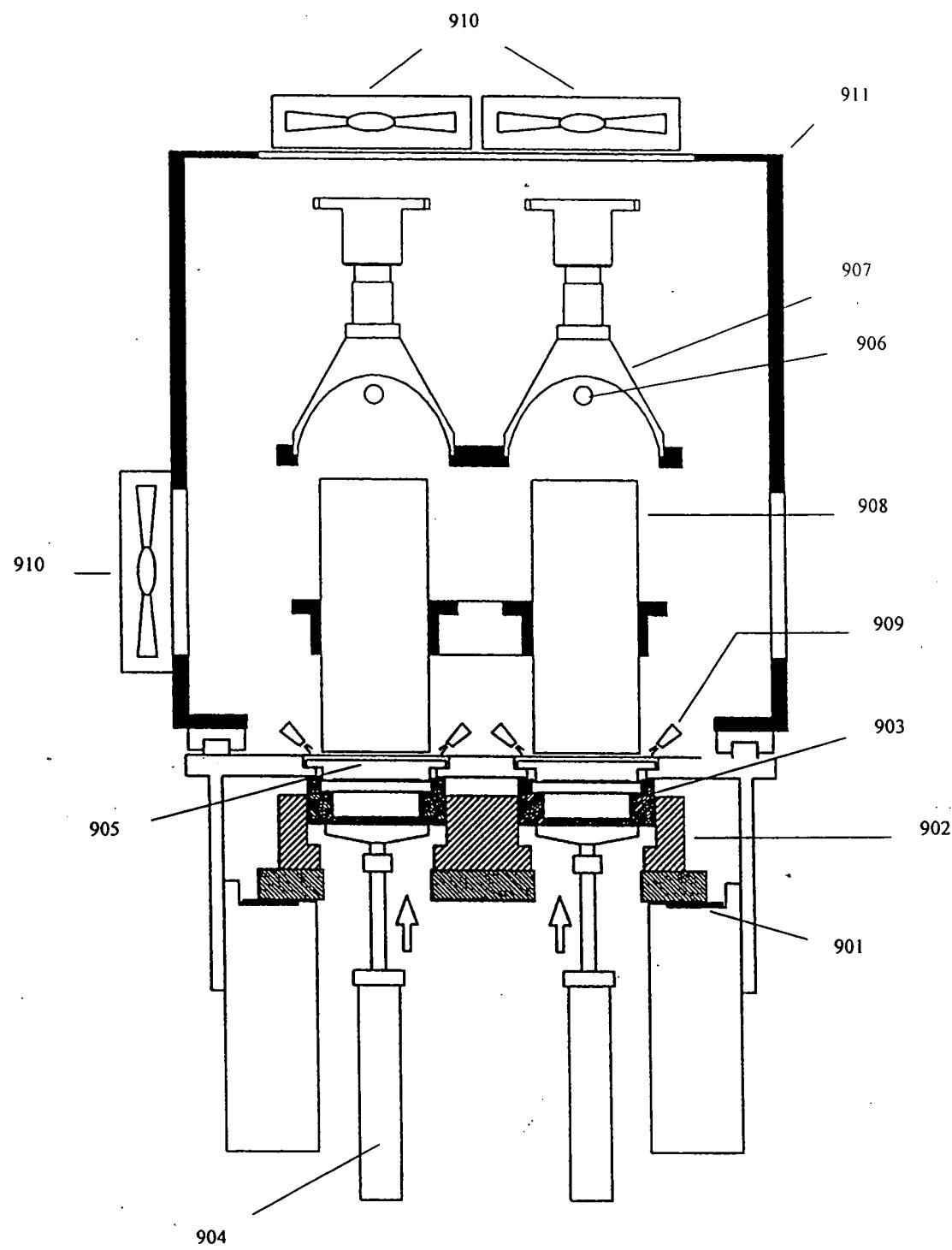


Figure 9

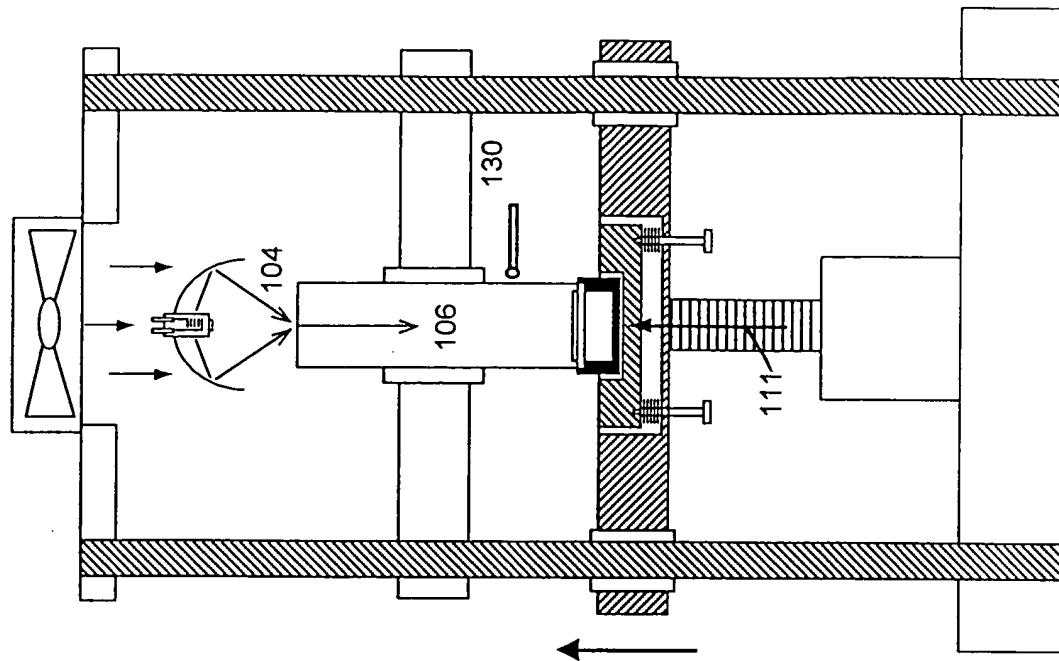


Figure 1b

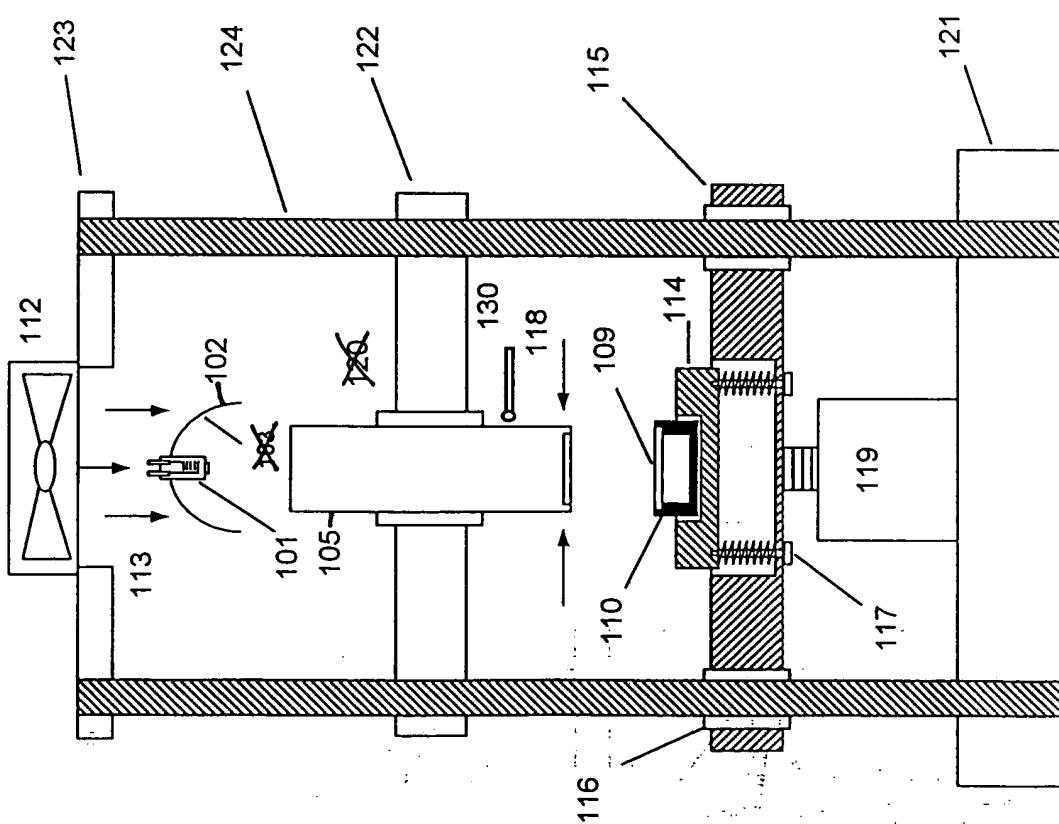


Figure 1a

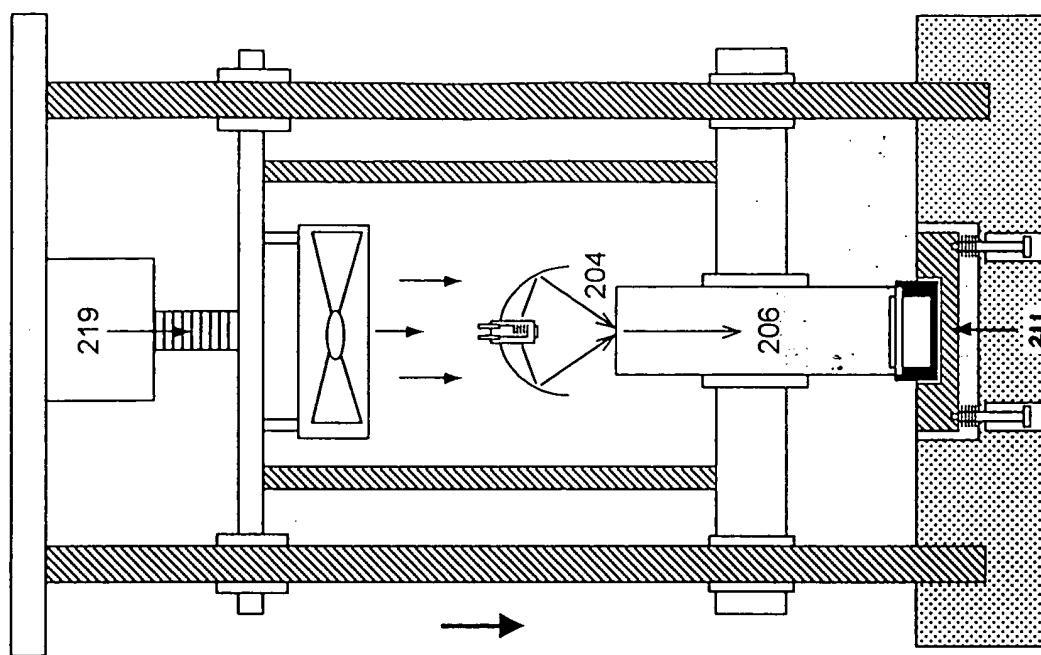


Figure 2b

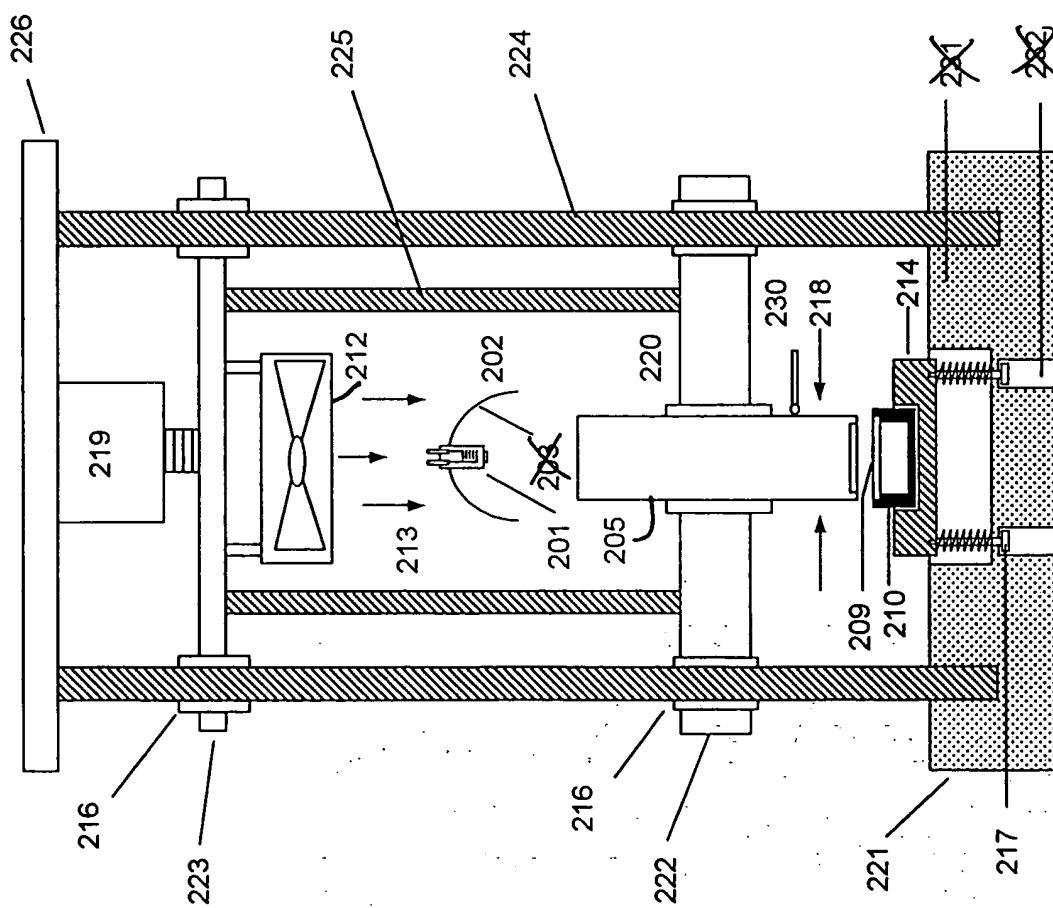


Figure 2a

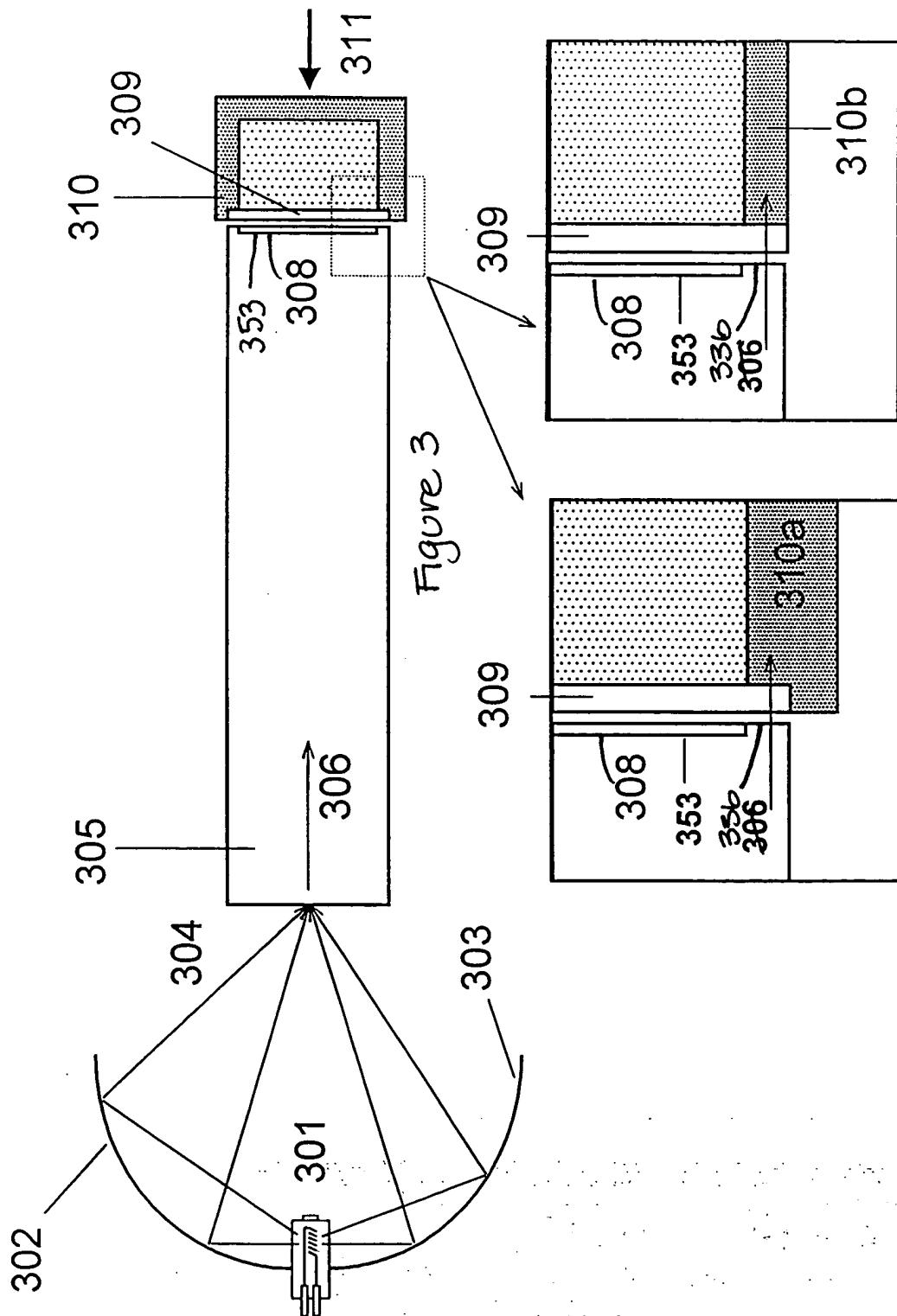


Figure 3b

Figure 3a

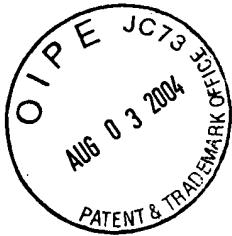


Figure 4b

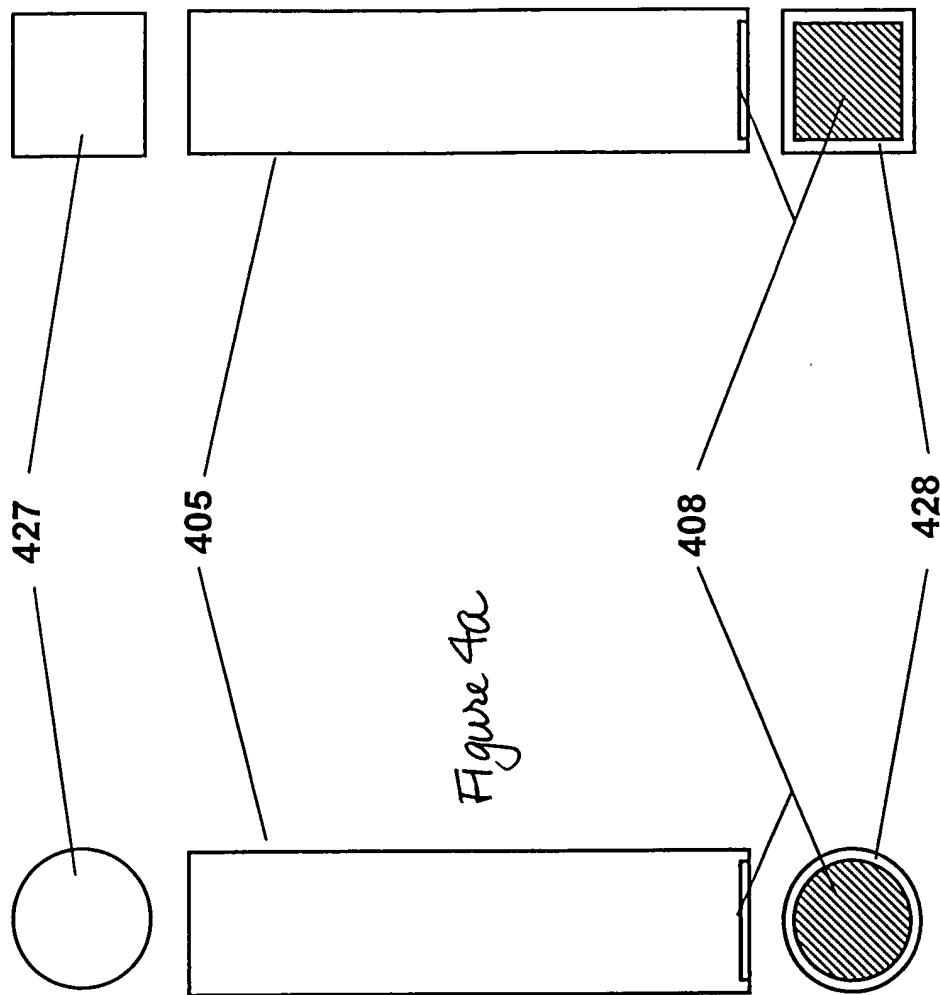


Figure 4a

Figure 4b 4d

Figure 4a 4c

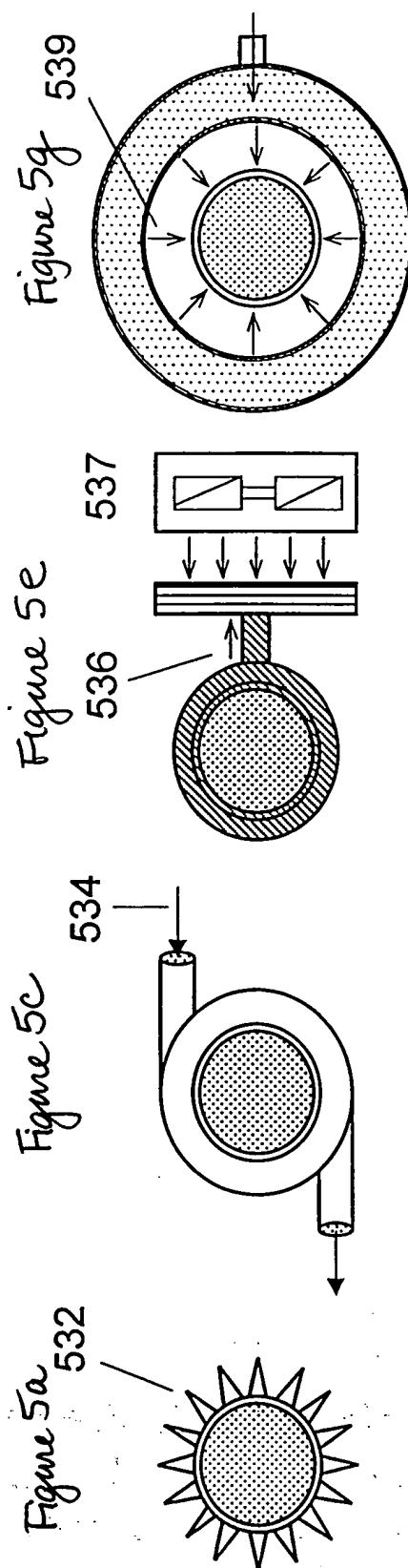
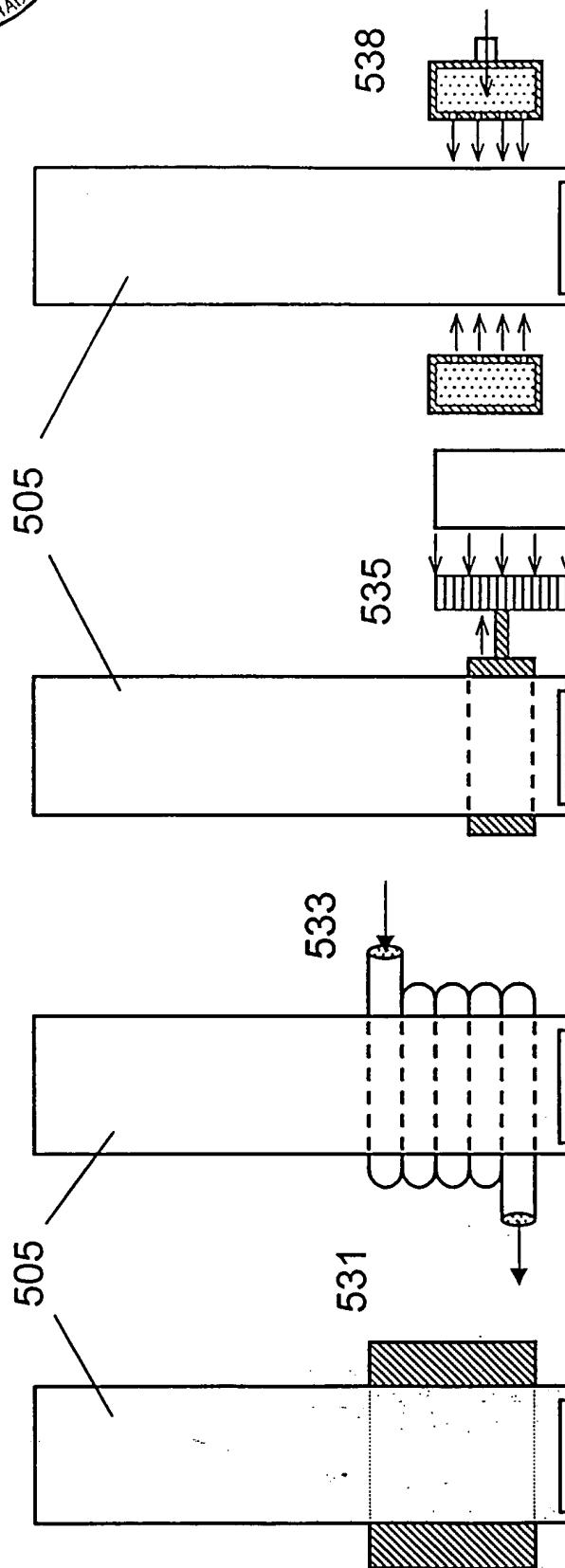
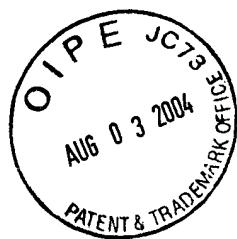


Figure 5a
5b
5c
5d
5e
5f
5g
5h

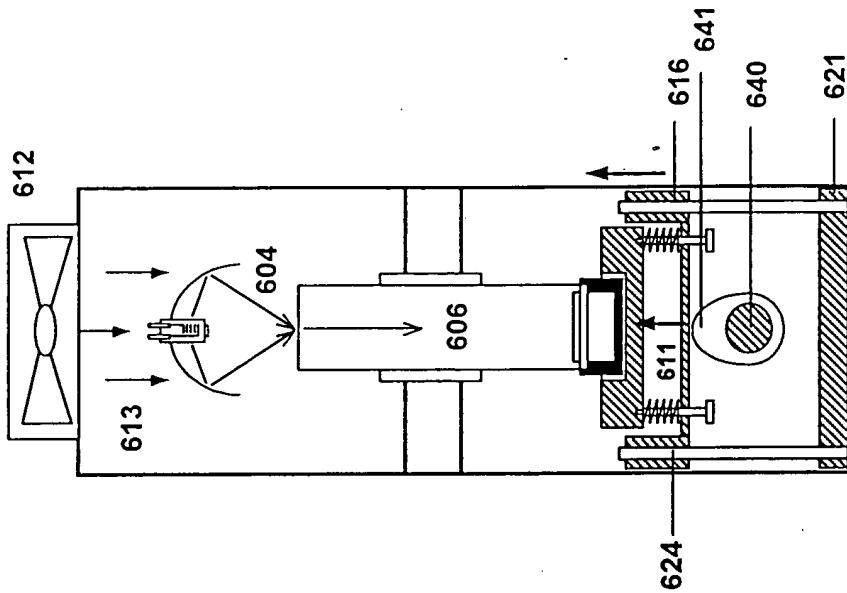


Figure 6b

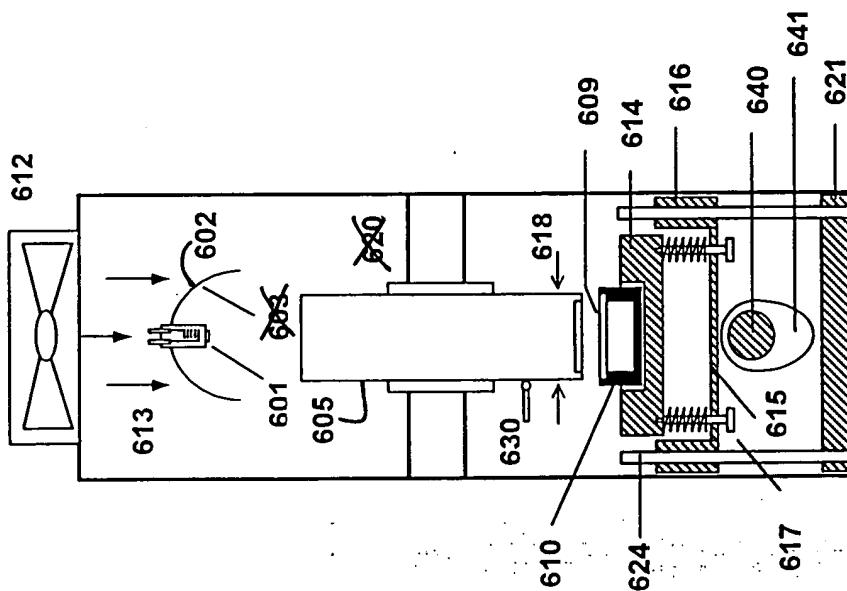


Figure 6a

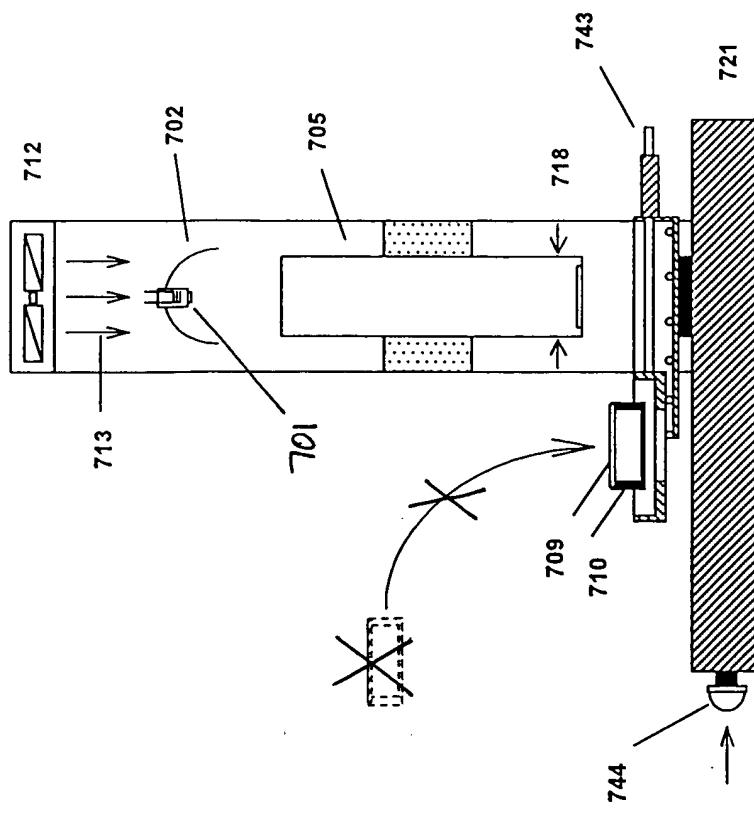


Figure 7b

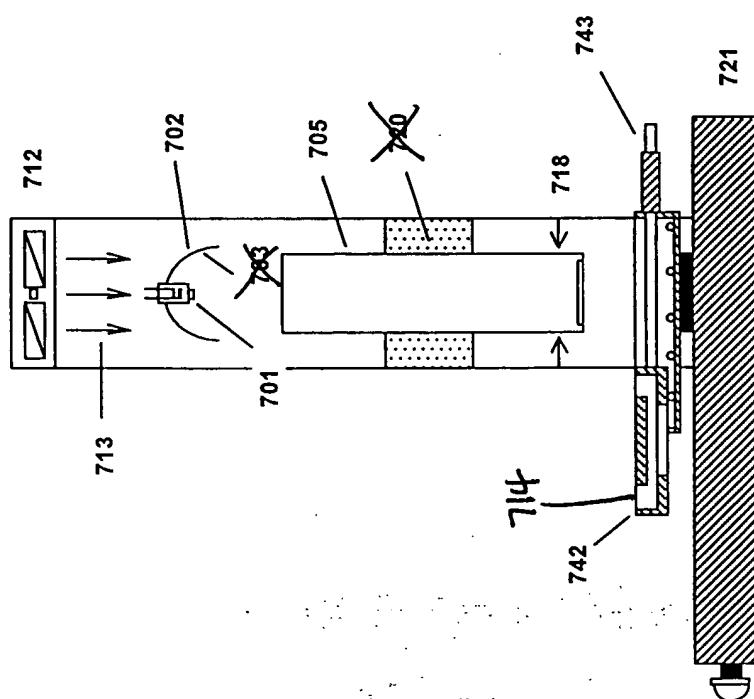


Figure 7a

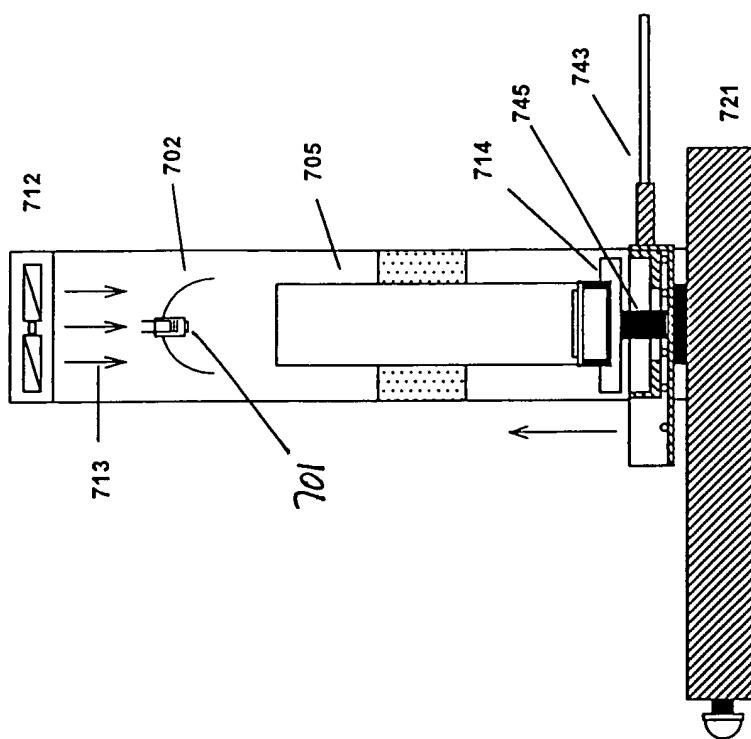
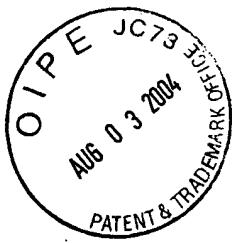


Figure 7d

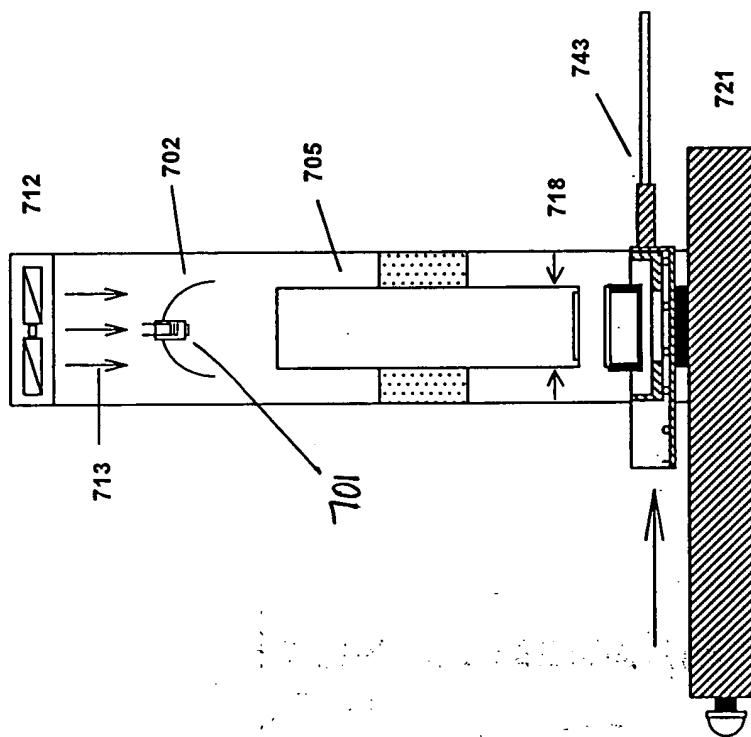


Figure 7c

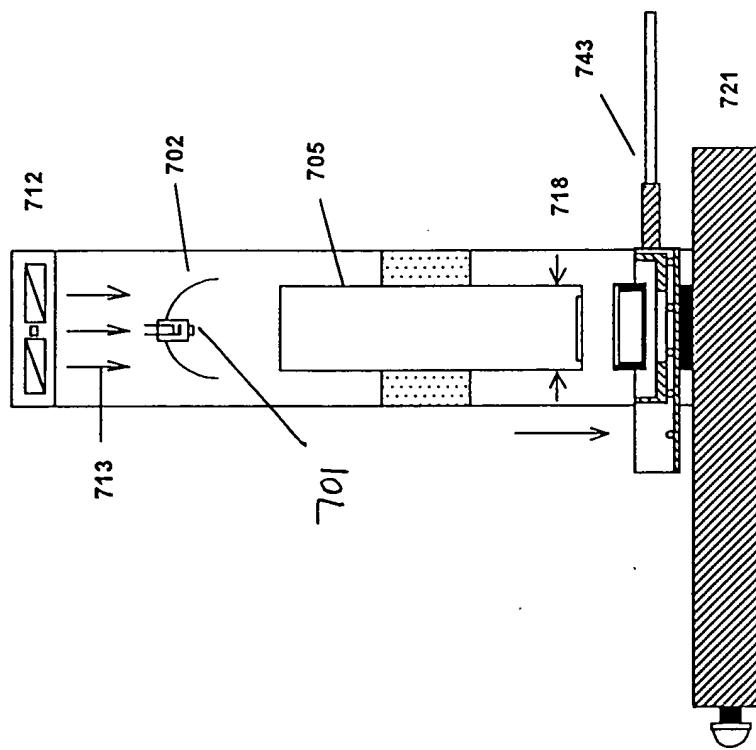
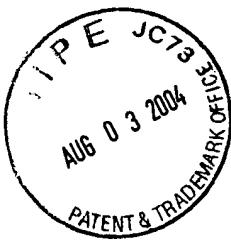


Figure 7f

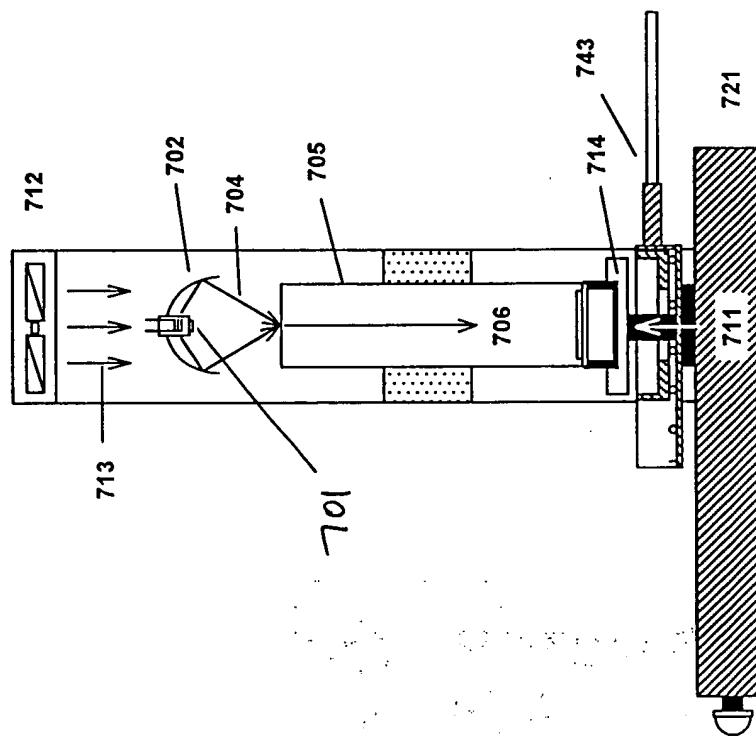


Figure 7e

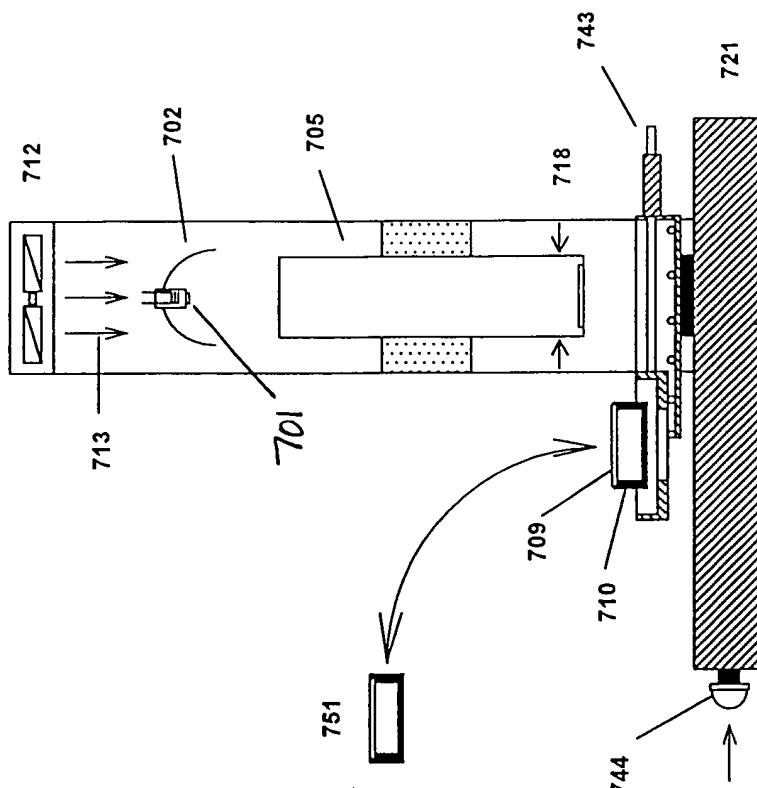


Figure 7h

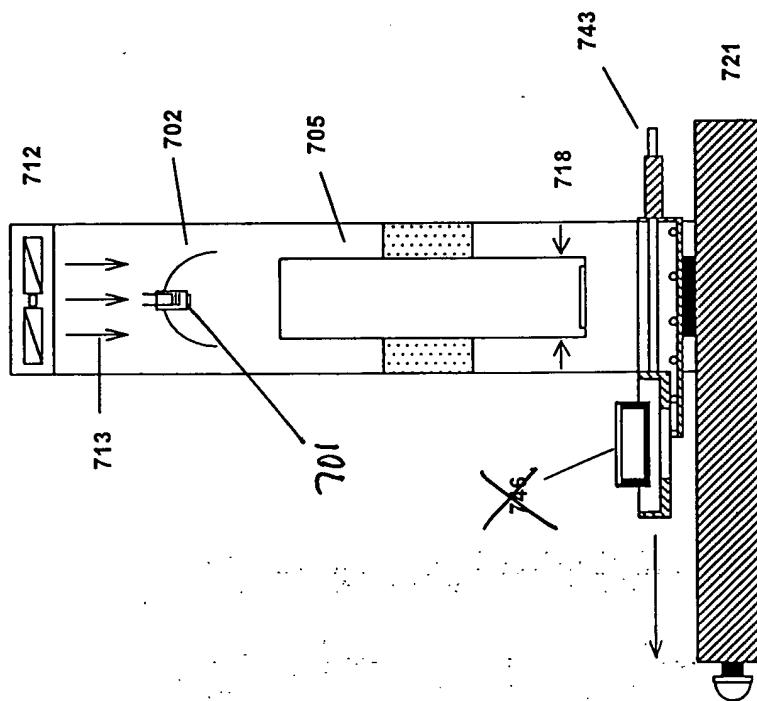


Figure 7g

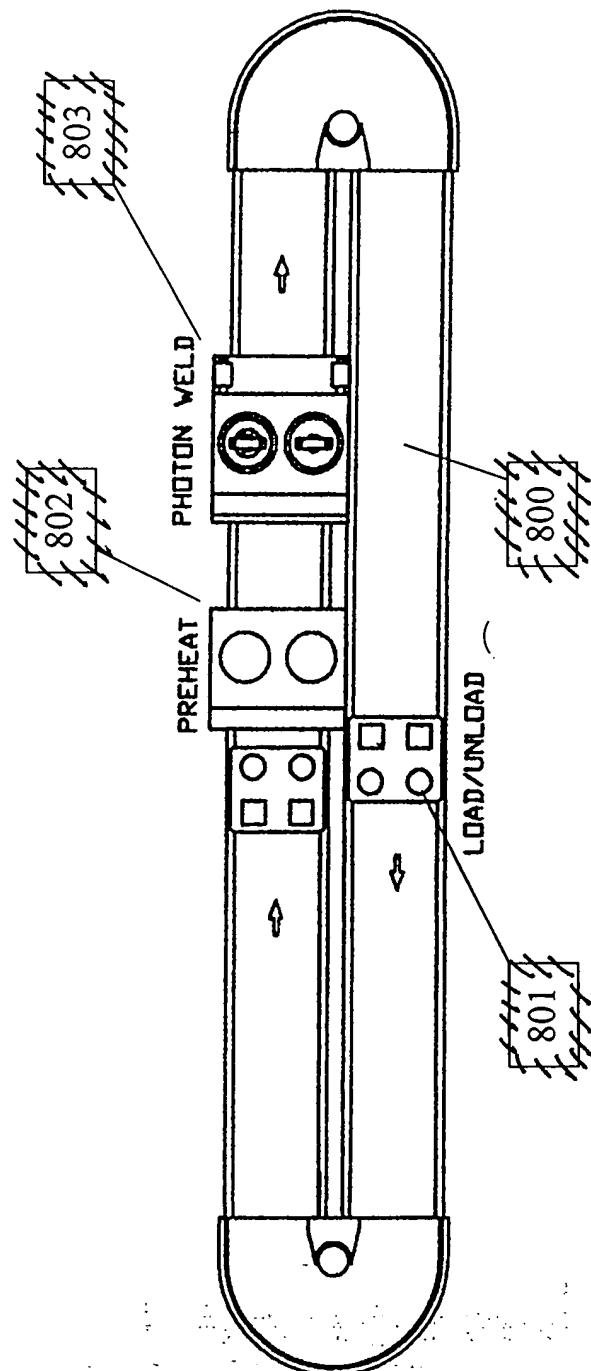
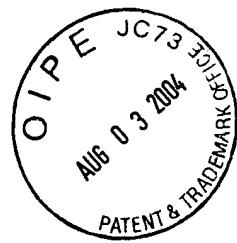


Figure 8

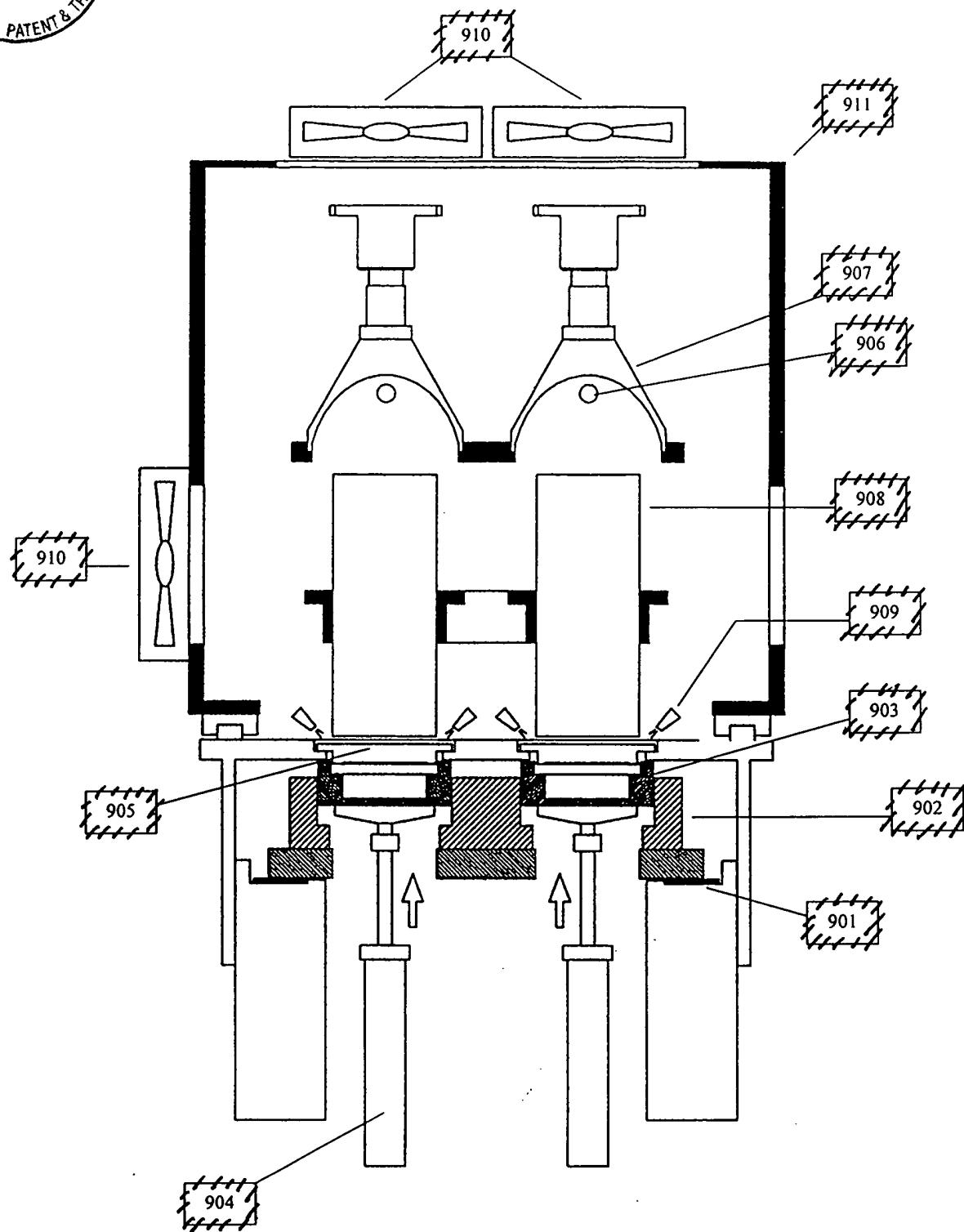
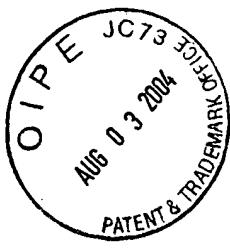


Figure 9